

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)

Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

starting with: CARRIER\$(CARRIER-TO-SUPPRESSED-NOISE).P29-P90.

Search Results -

Terms	Documents
14 and carrier\$ and recombinant and kit	10

Database:
 US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Refine Search:

14 and carrier\$ and recombinant and kit

[Clear](#)**Search History****Today's Date: 1/7/2002**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	14 and carrier\$ and recombinant and kit	10	<u>L5</u>
USPT	13 and plant\$	11	<u>L4</u>
USPT	12 same (virus\$ or (mosaic adj virus\$))	16	<u>L3</u>
USPT	11 same (chitinase\$ or glucanase\$ or (glucose adj oxidase\$) or (superoxide adj dismutase\$) or (DNase) or (RNase) or (RIP) or lipase\$)	182	<u>L2</u>
USPT	((fusion adj protein\$) or immunotoxin\$ or immunoconjugate\$) same antibod\$	6829	<u>L1</u>

(FILE 'HOME' ENTERED AT 14:26:04 ON 07 JAN 2002)

09/419.788

FILE 'AGRICOLA, BIOSIS, CAPLUS, CABA' ENTERED AT 14:27:01 ON 07 JAN 2002

L1 55815 S (FUSION (W) PROTEIN?) OR IMMUNOTOXIN? OR IMMUNOCONJUGATE?
L2 343 S L1 (P) ANTIBOD? (P) (CHITINASE? OR GLUCANASE? OR (GLUCOSE (W)
L3 2 S L2 (P) PLANT? (P) (VIRUS? OR (MOAIC (W) VIRUS?))
L4 0 S L3 AND CARRIER?
L5 2 S L2 (P) PLANT (P) (PATHOGEN? OR VIRUS?)
L6 6 S L2 AND PLANT? AND (PATHOGEN? OR VIRUS?)
L7 0 S L6 AND CARRIER?

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
JPAB,EPAB,DWPI,TDBD	18 same antibod?	7	<u>L10</u>
JPAB,EPAB,DWPI,TDBD	18 and plant\$ and (pathogen\$ or virus\$)	0	<u>L9</u>
JPAB,EPAB,DWPI,TDBD	17 same (chitinase\$ or glucanase\$ or (glucose adj oxidase\$) or (superoxide adj dismutase\$) or (DNase) or (RNase) or (RIP) or lipase\$)	49	<u>L8</u>
JPAB,EPAB,DWPI,TDBD	(fusion adj protein\$) or immunotoxin\$ or immunoconjugate\$	4399	<u>L7</u>
EPAB	(fusion adj protein\$) or immunotoxin\$ or immunoconjugate\$	1167	<u>L6</u>
USPT	14 and carrier\$ and recombinant and kit	10	<u>L5</u>
USPT	13 and plant\$	11	<u>L4</u>
USPT	12 same (virus\$ or (mosaic adj virus\$))	16	<u>L3</u>
USPT	11 same (chitinase\$ or glucanase\$ or (glucose adj oxidase\$) or (superoxide adj dismutase\$) or (DNase) or (RNase) or (RIP) or lipase\$)	182	<u>L2</u>
USPT	((fusion adj protein\$) or immunotoxin\$ or immunoconjugate\$) same antibod\$	6829	<u>L1</u>

09/4/9, 788